



Calcule el ángulo del círculo relativo a (0,0).

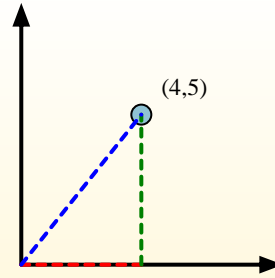
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

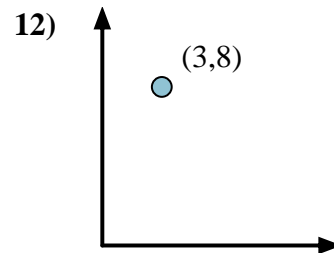
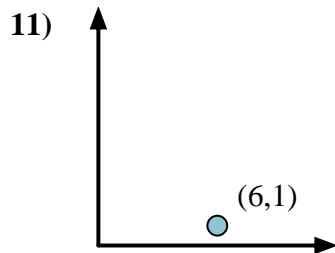
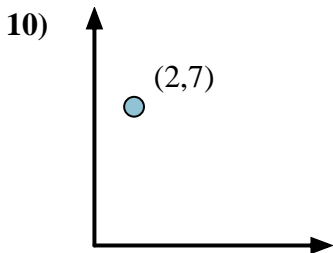
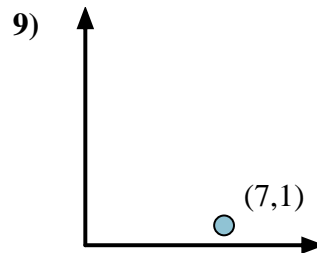
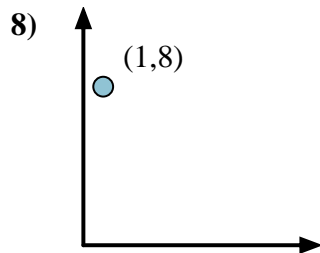
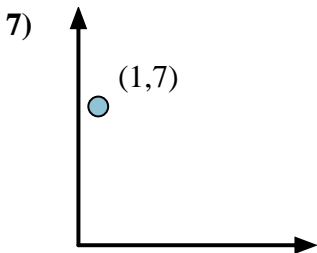
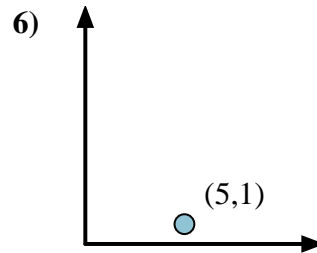
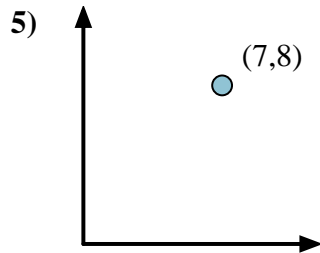
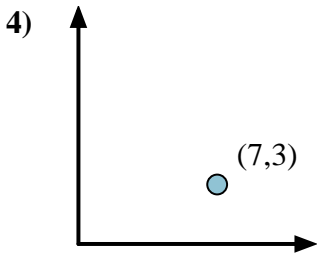
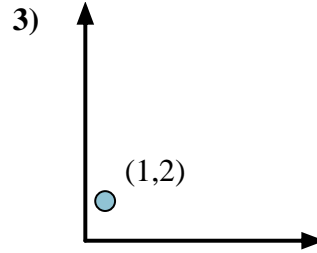
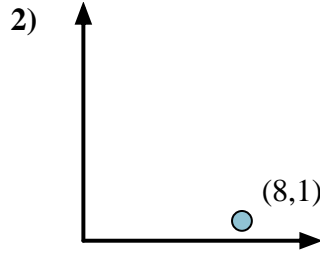
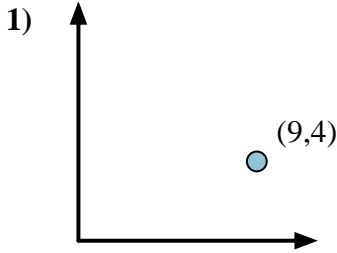
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
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Calcule el ángulo del círculo relativo a (0,0).

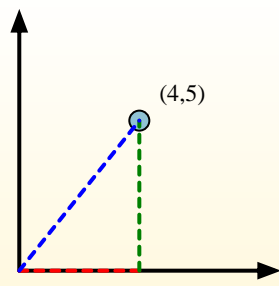
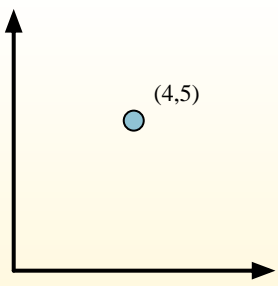
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

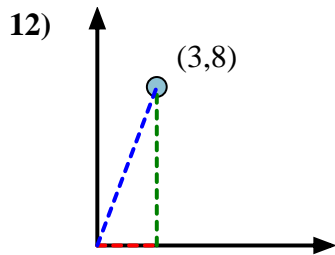
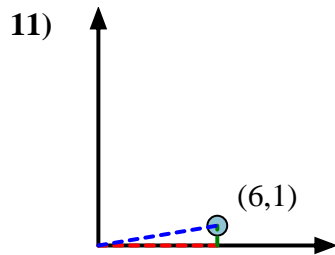
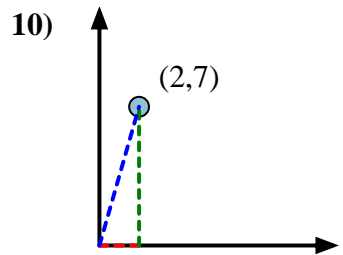
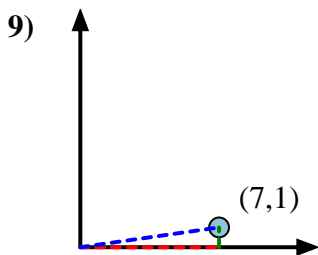
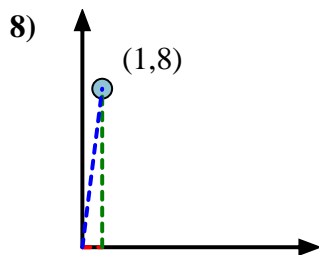
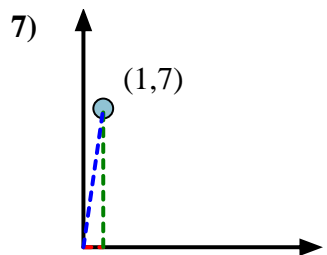
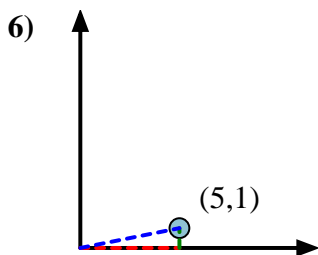
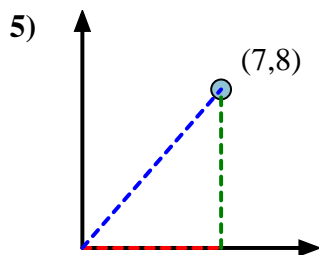
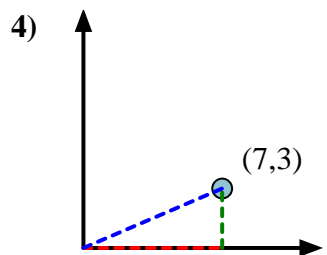
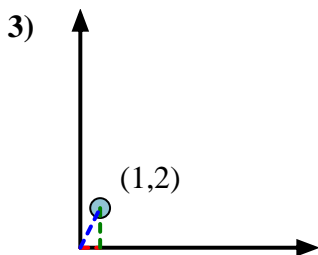
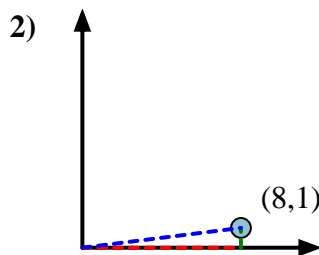
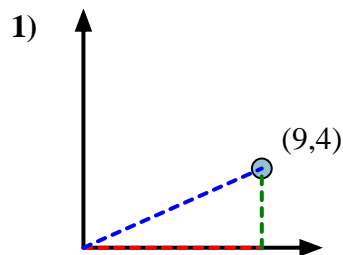
$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**



1. 23.96
2. 7.13
3. 63.43
4. 23.20
5. 48.81
6. 11.31
7. 81.87
8. 82.87
9. 8.13
10. 74.05
11. 9.46
12. 69.44



Calcule el ángulo del círculo relativo a (0,0).

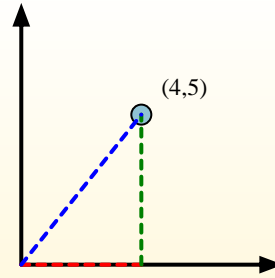
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

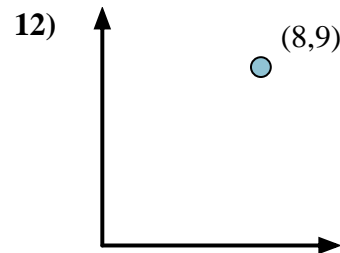
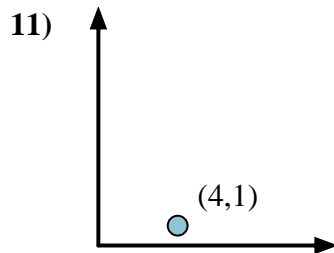
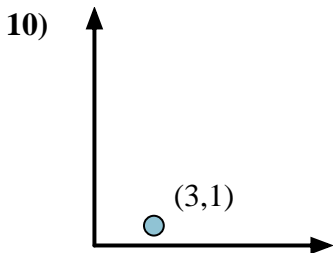
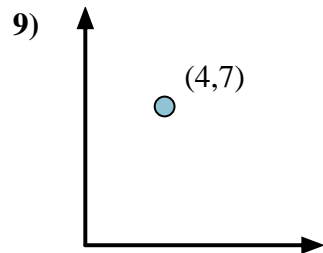
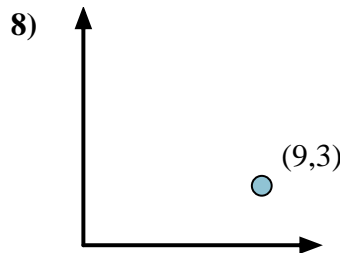
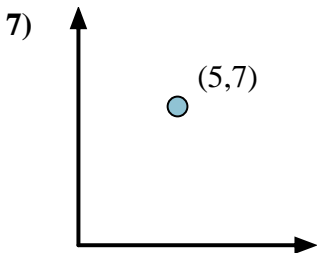
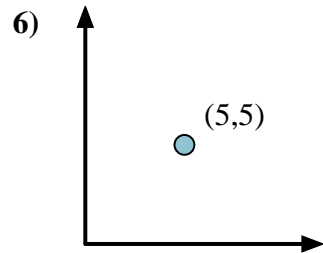
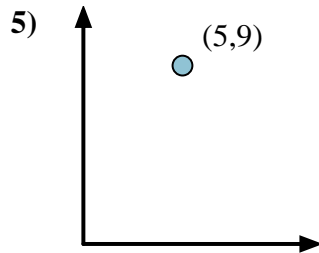
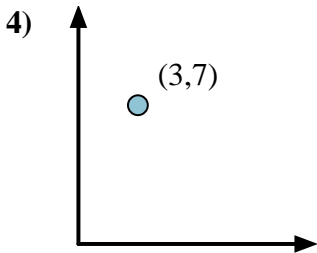
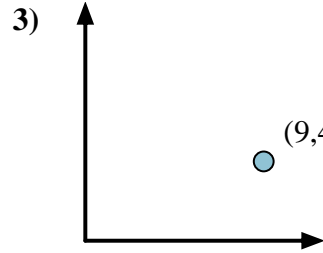
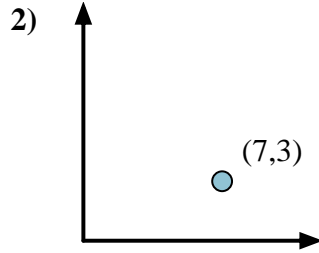
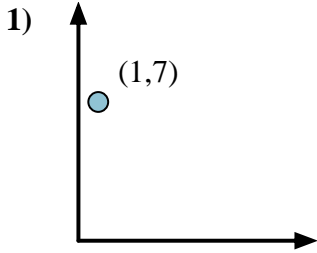
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
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Calcule el ángulo del círculo relativo a (0,0).

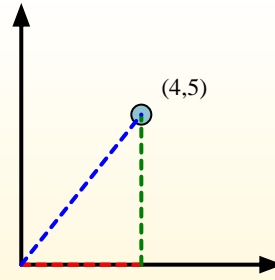
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

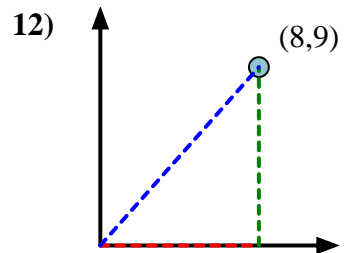
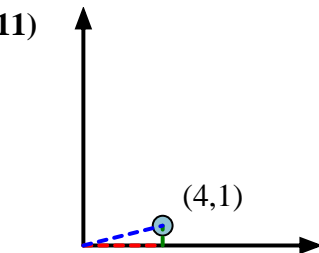
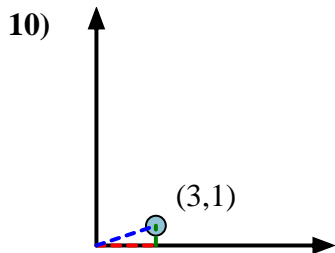
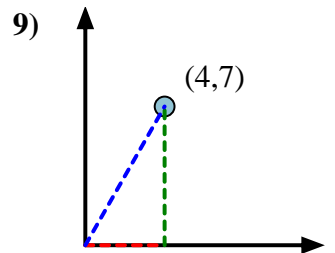
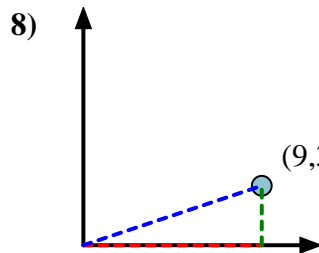
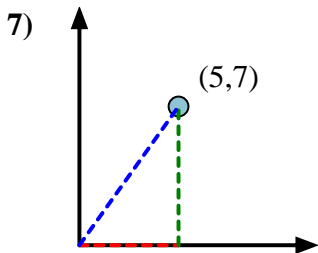
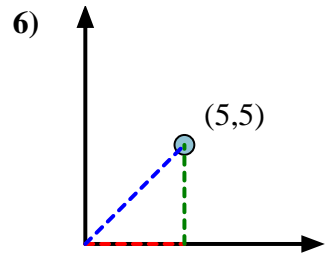
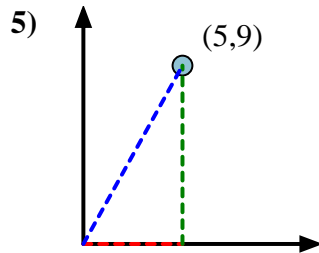
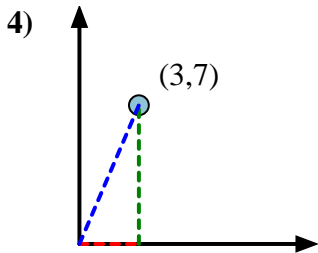
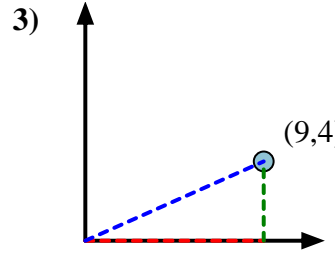
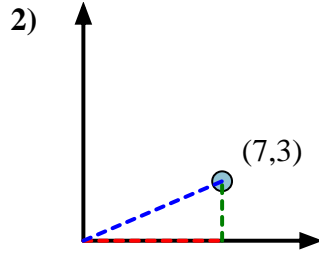
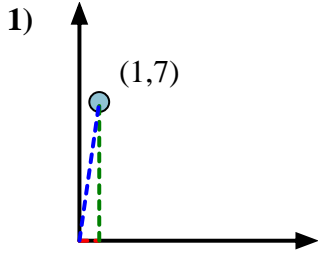
$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**



- 1. 81.87
- 2. 23.20
- 3. 23.96
- 4. 66.80
- 5. 60.95
- 6. 45.00
- 7. 54.46
- 8. 18.43
- 9. 60.26
- 10. 18.43
- 11. 14.04
- 12. 48.37



Calcule el ángulo del círculo relativo a (0,0).

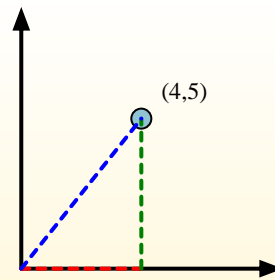
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

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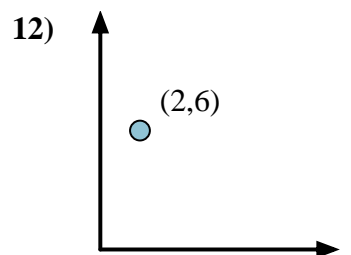
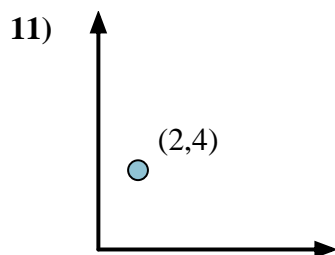
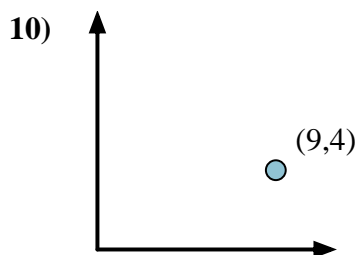
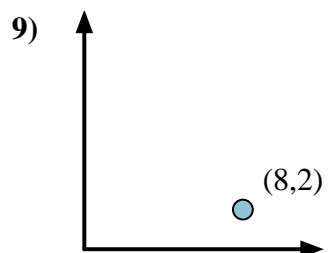
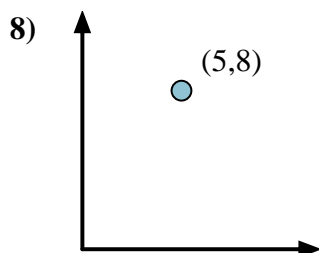
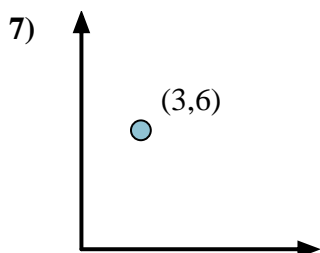
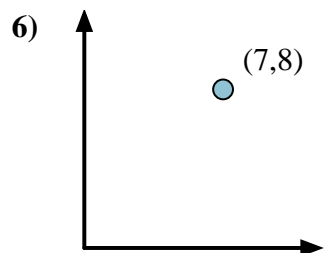
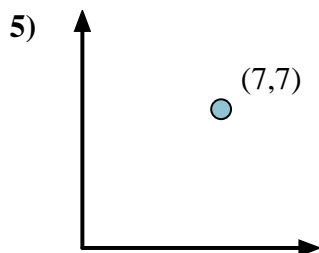
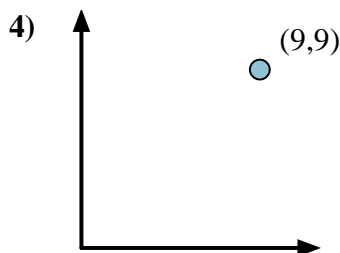
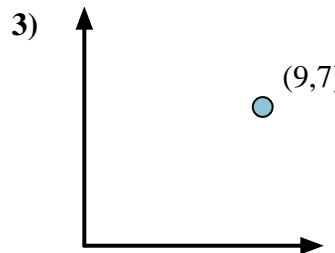
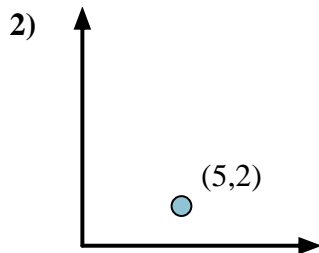
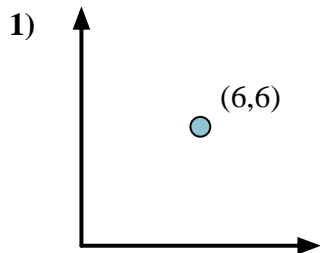
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
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Calcule el ángulo del círculo relativo a (0,0).

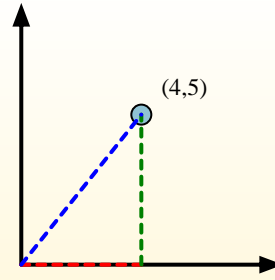
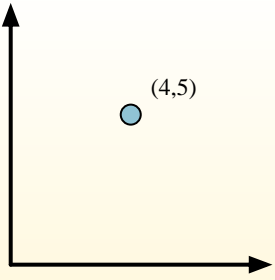
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

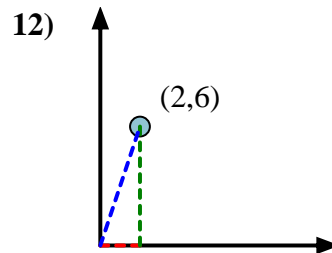
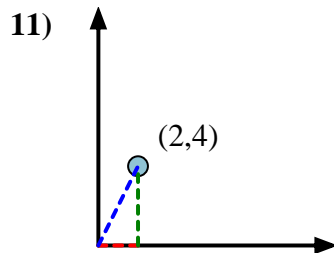
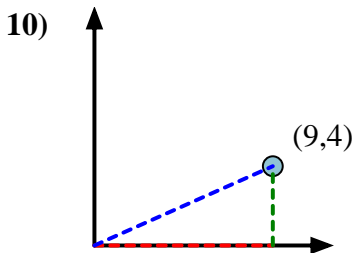
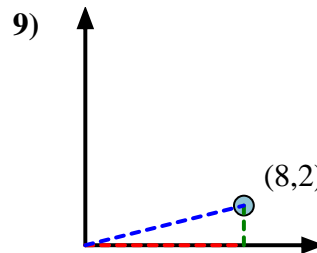
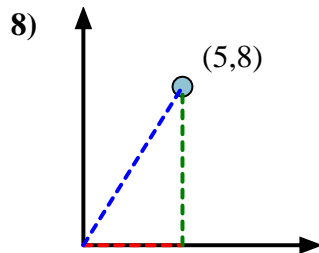
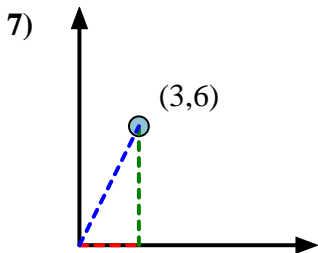
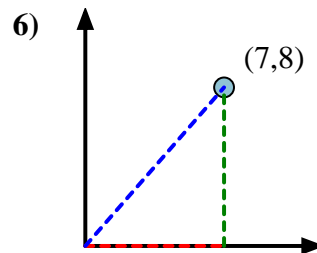
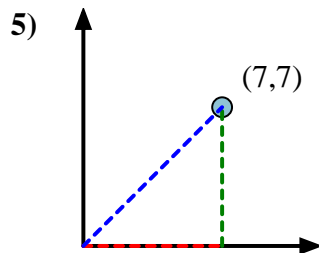
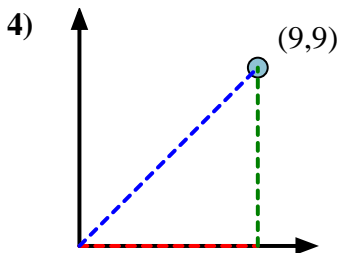
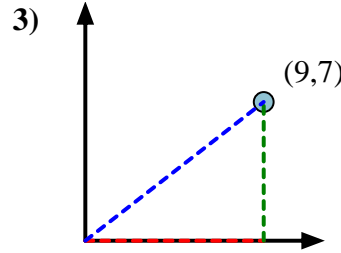
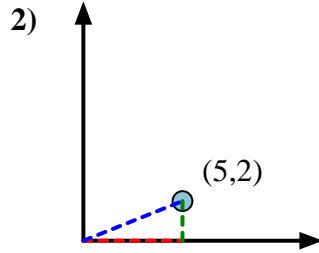
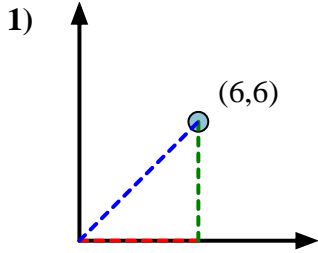
$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**



1. 45.00
2. 21.80
3. 37.87
4. 45.00
5. 45.00
6. 48.81
7. 63.43
8. 57.99
9. 14.04
10. 23.96
11. 63.43
12. 71.57



Calcule el ángulo del círculo relativo a (0,0).

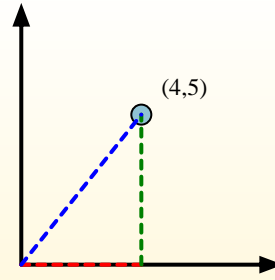
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

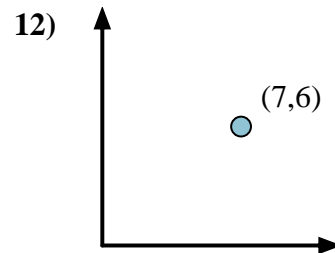
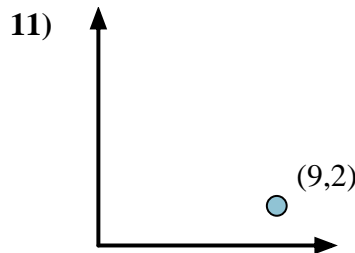
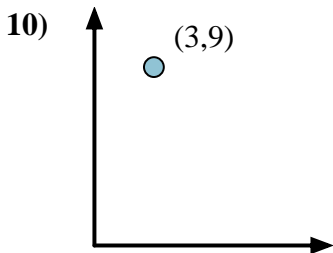
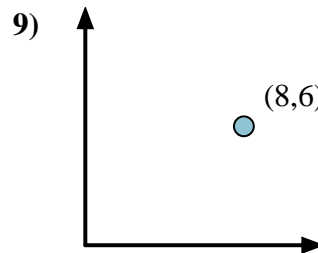
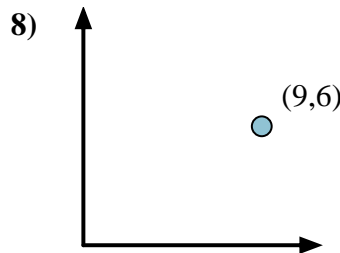
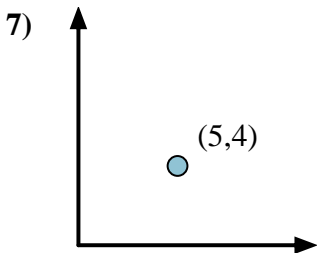
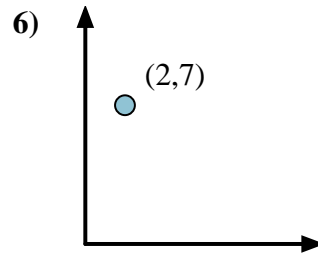
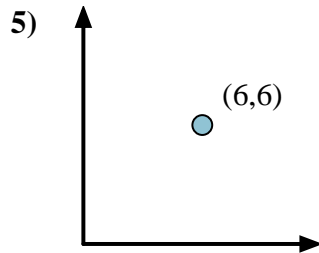
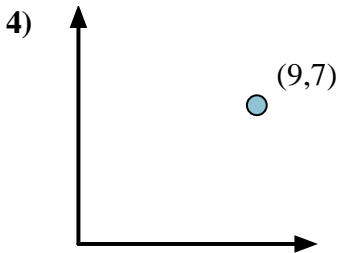
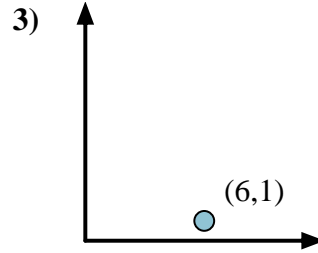
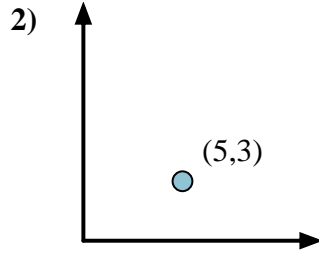
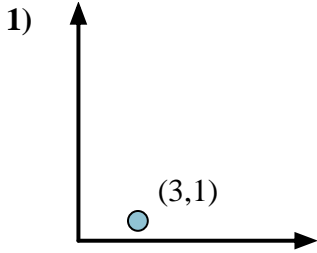
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
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Calcule el ángulo del círculo relativo a (0,0).

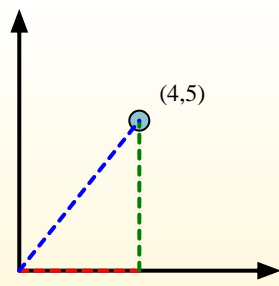
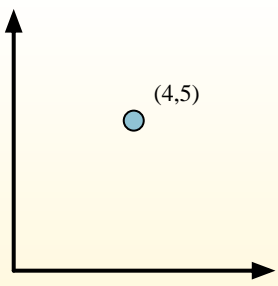
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

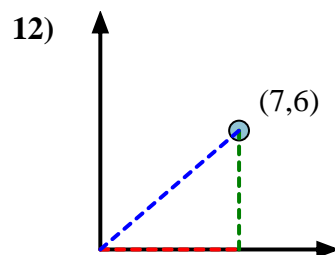
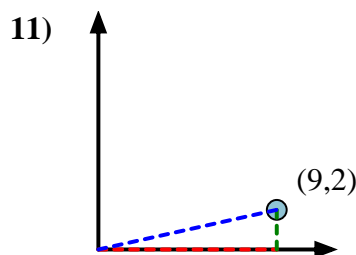
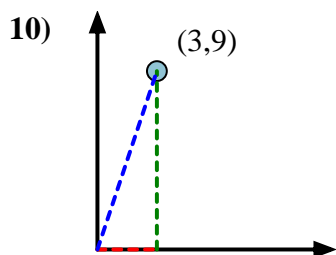
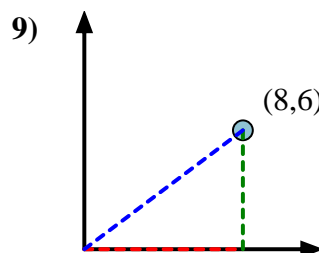
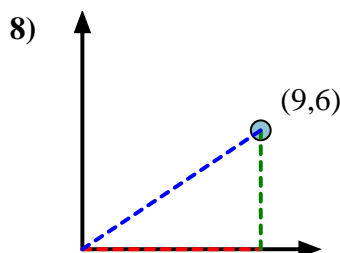
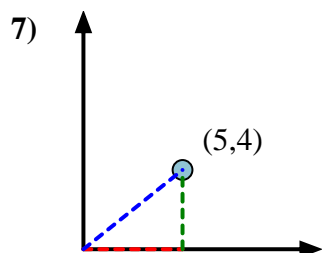
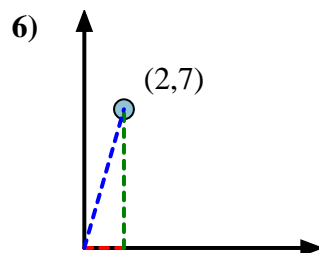
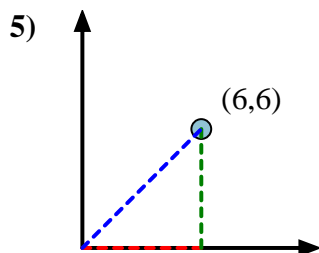
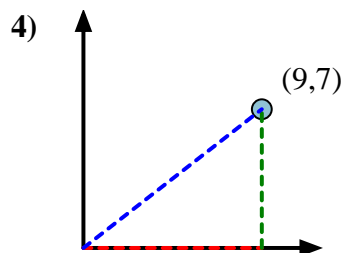
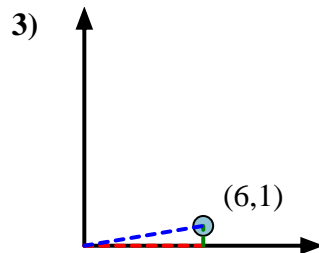
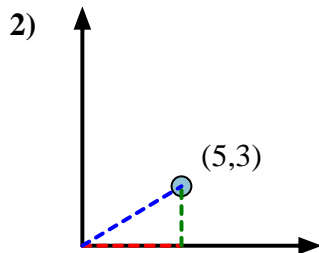
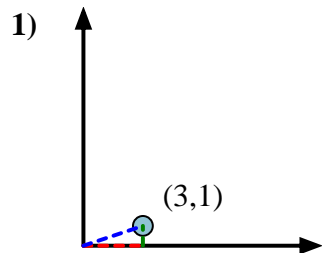
$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**



1. 18.43
2. 30.96
3. 9.46
4. 37.87
5. 45.00
6. 74.05
7. 38.66
8. 33.69
9. 36.87
10. 71.57
11. 12.53
12. 40.60





Calcule el ángulo del círculo relativo a (0,0).

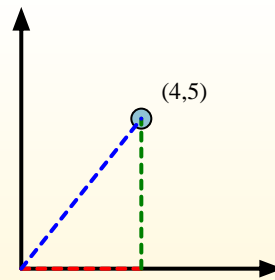
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

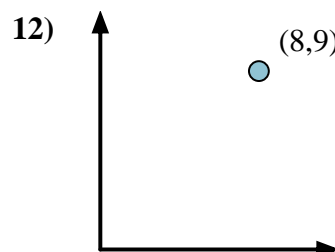
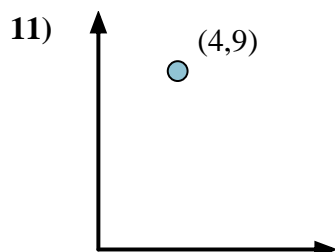
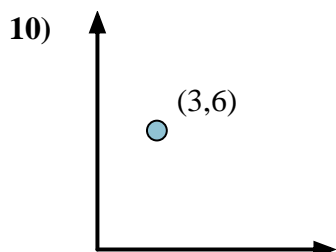
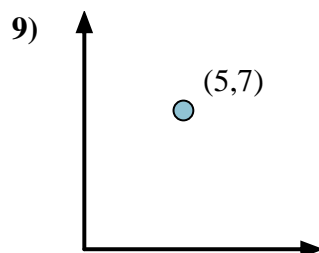
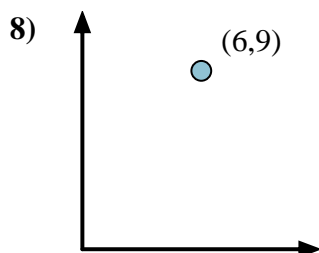
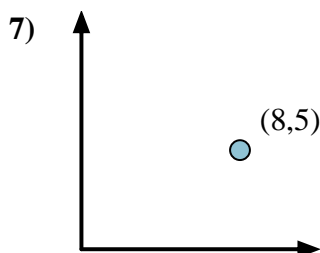
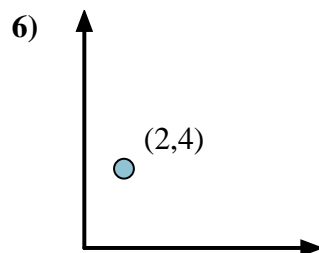
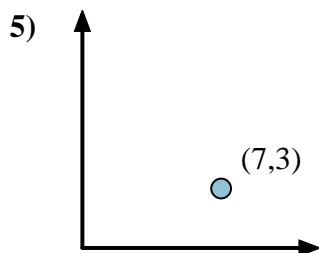
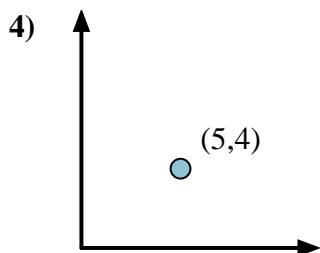
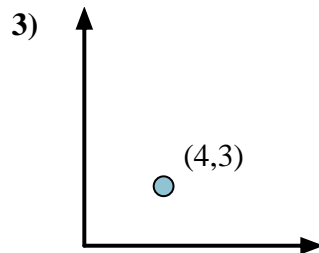
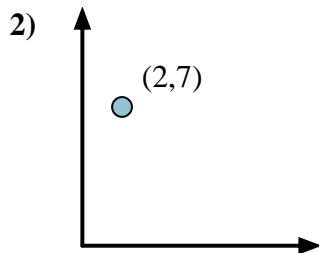
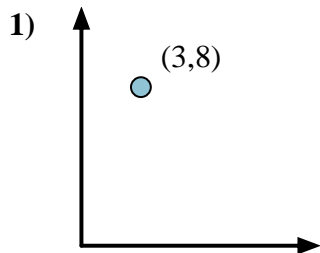
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
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Calcule el ángulo del círculo relativo a (0,0).

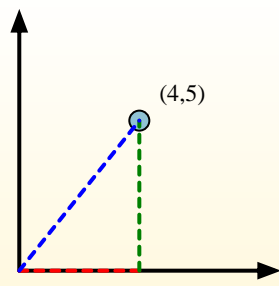
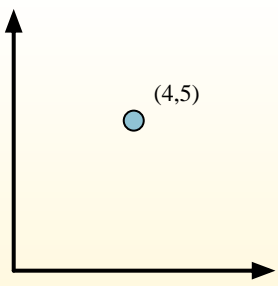
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

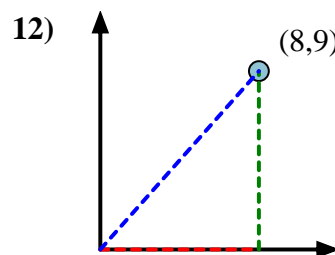
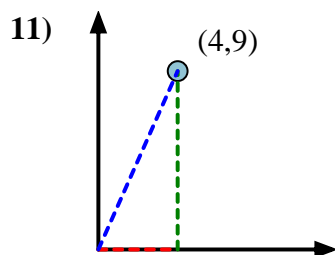
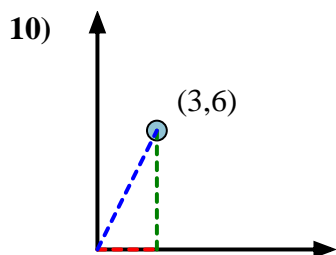
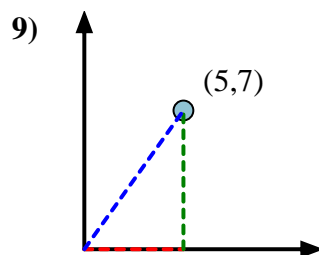
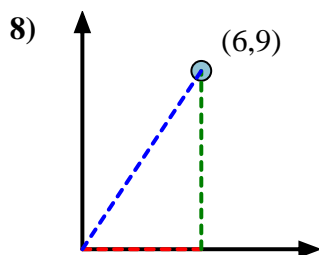
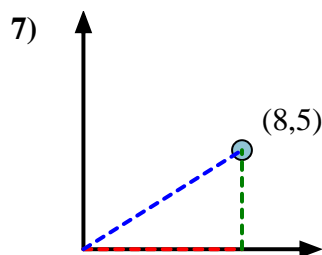
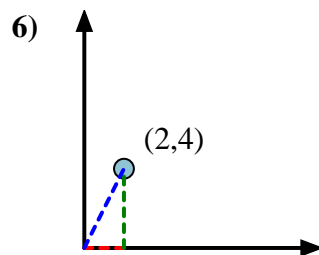
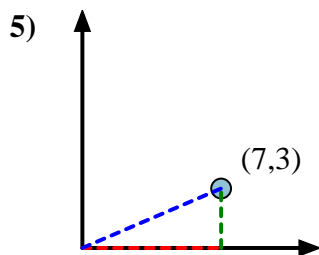
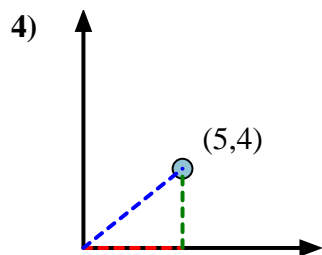
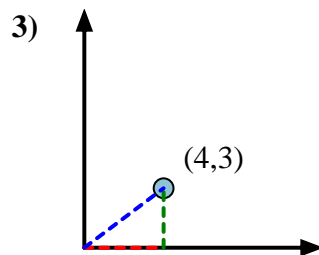
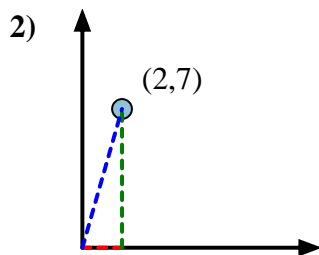
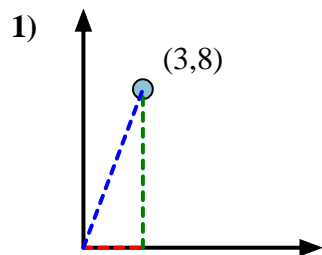
$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**



- 1. 69.44
- 2. 74.05
- 3. 36.87
- 4. 38.66
- 5. 23.20
- 6. 63.43
- 7. 32.01
- 8. 56.31
- 9. 54.46
- 10. 63.43
- 11. 66.04
- 12. 48.37



Calcule el ángulo del círculo relativo a (0,0).

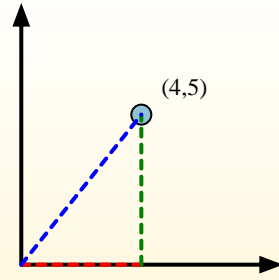
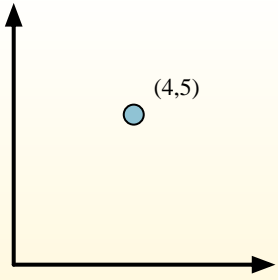
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

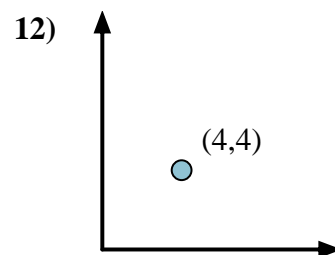
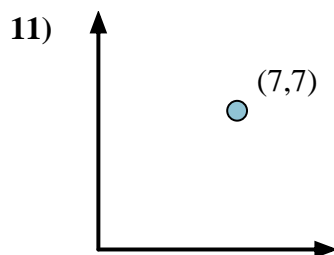
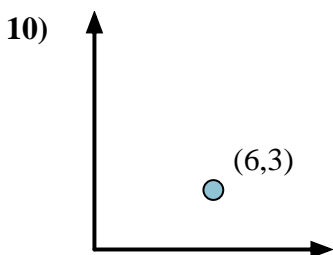
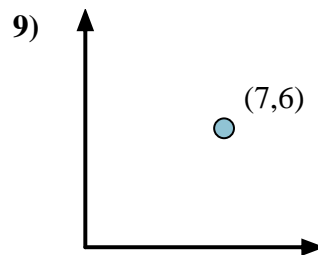
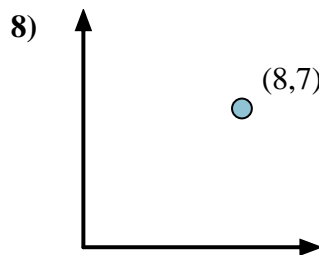
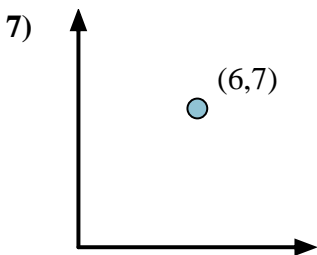
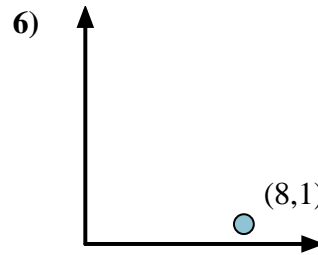
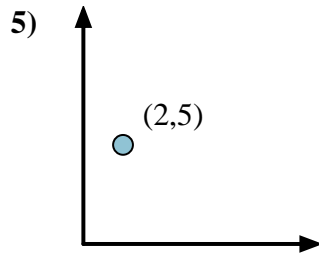
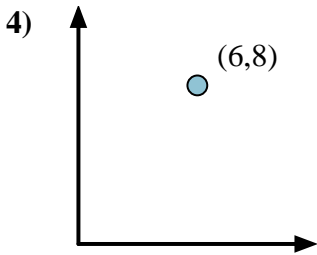
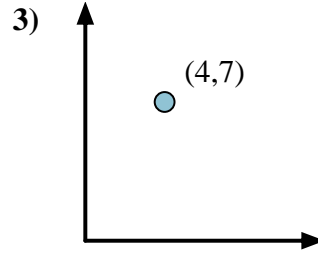
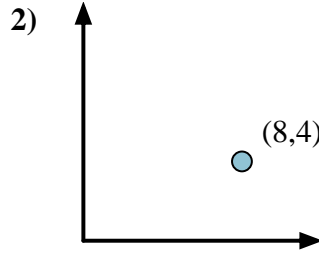
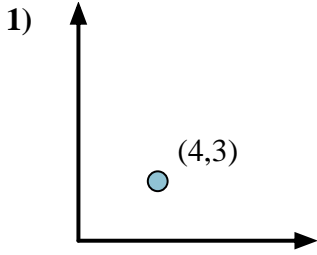
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
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12. \_\_\_\_\_





Calcule el ángulo del círculo relativo a (0,0).

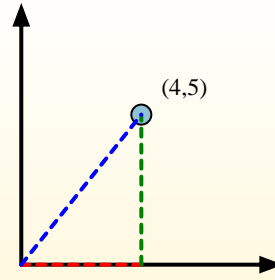
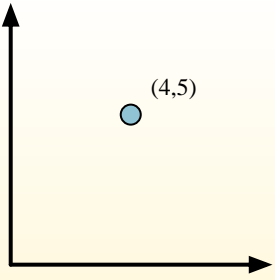
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

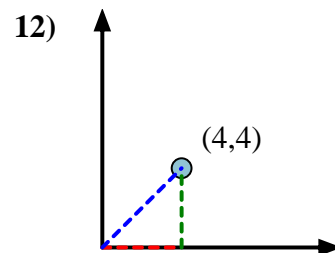
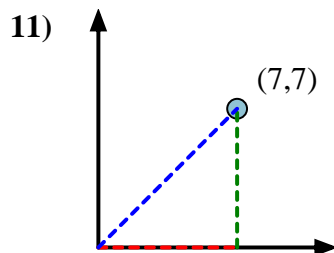
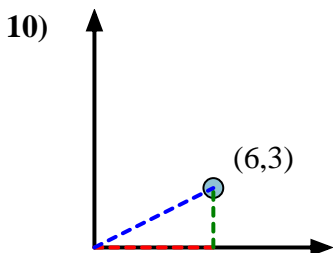
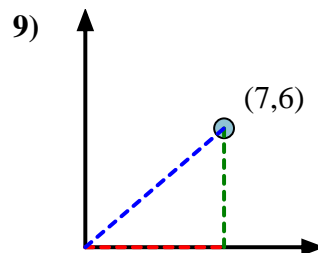
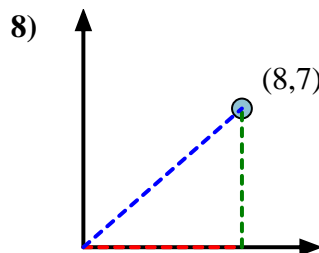
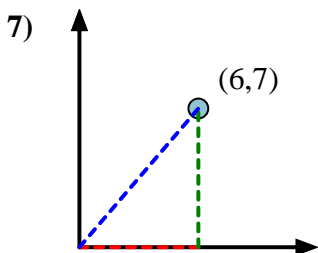
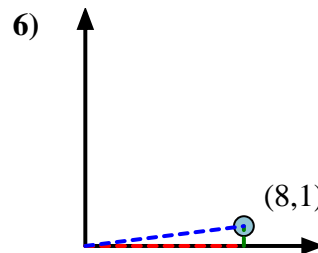
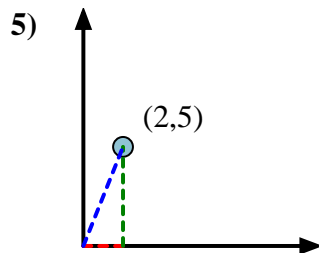
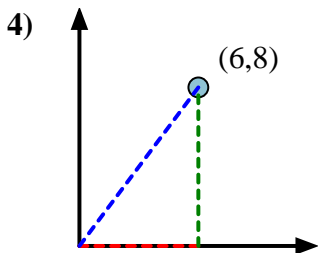
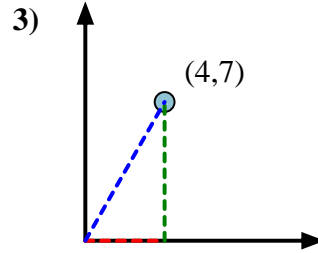
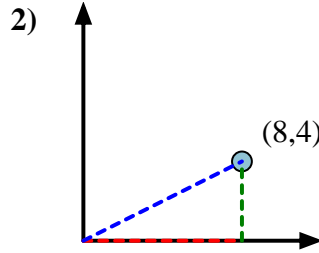
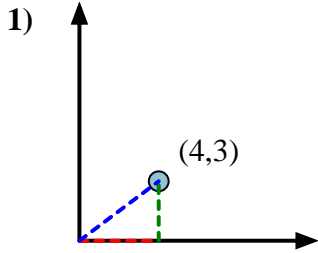
$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**



1. 36.87
2. 26.57
3. 60.26
4. 53.13
5. 68.20
6. 7.13
7. 49.40
8. 41.19
9. 40.60
10. 26.57
11. 45.00
12. 45.00



Calcule el ángulo del círculo relativo a (0,0).

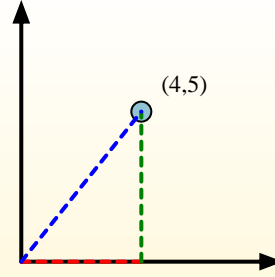
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

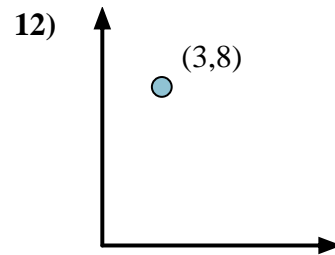
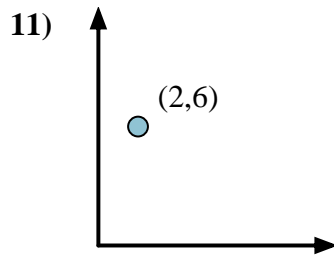
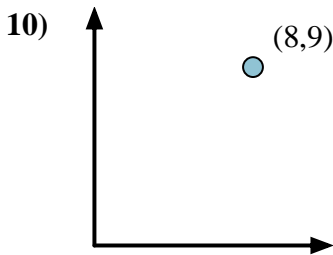
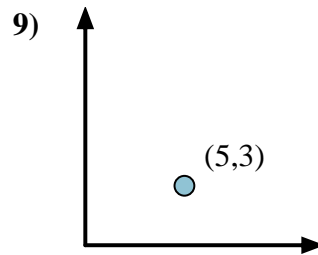
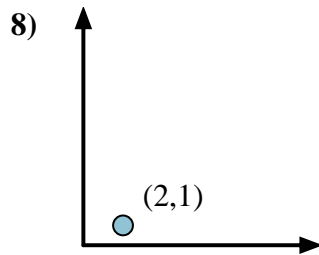
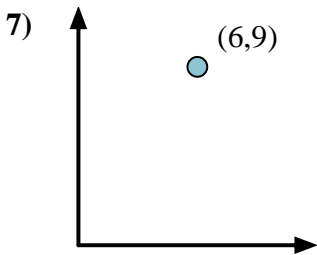
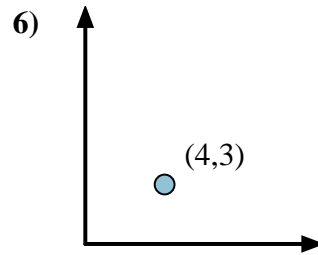
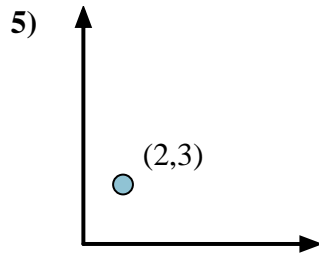
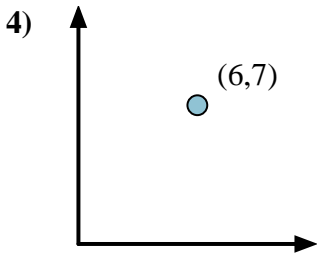
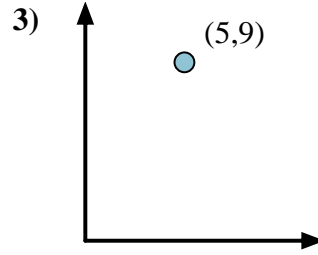
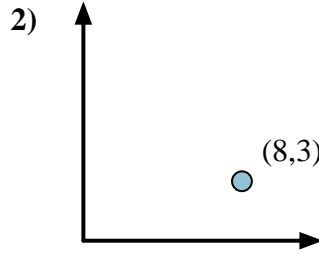
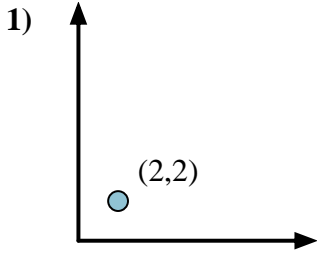
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_





Calcule el ángulo del círculo relativo a (0,0).

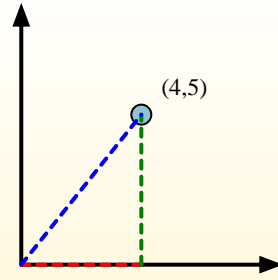
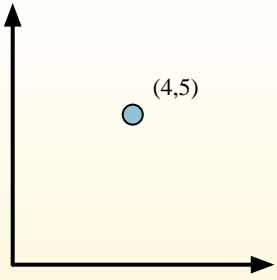
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

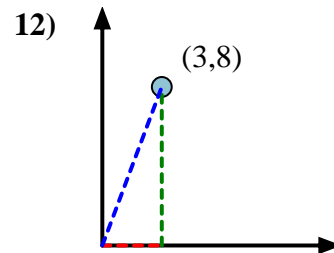
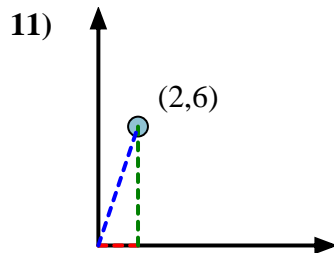
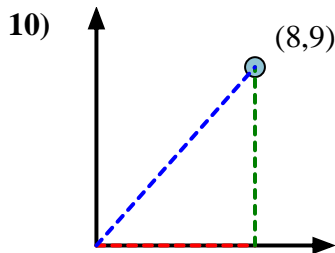
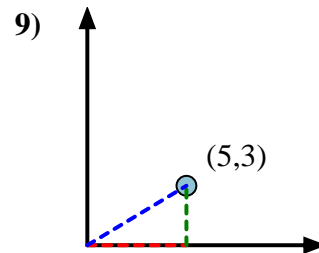
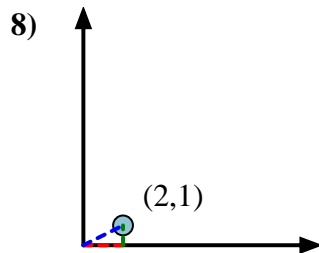
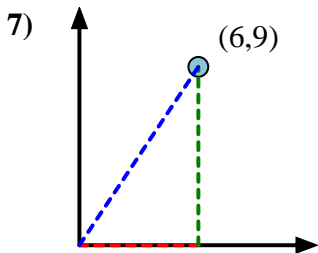
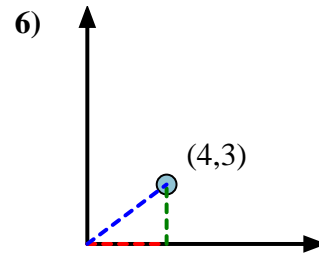
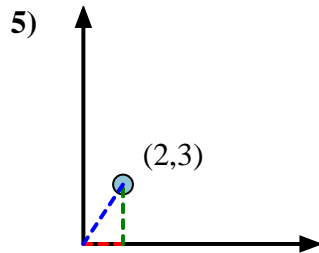
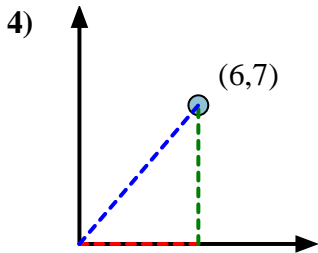
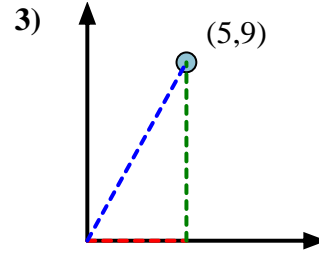
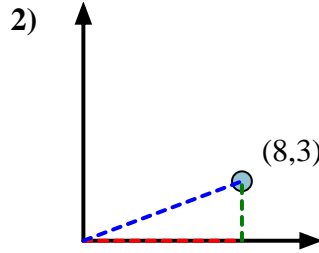
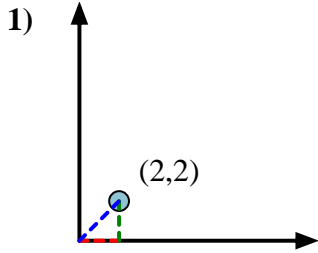
$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**



1. 45.00
2. 20.56
3. 60.95
4. 49.40
5. 56.31
6. 36.87
7. 56.31
8. 26.57
9. 30.96
10. 48.37
11. 71.57
12. 69.44



Calcule el ángulo del círculo relativo a (0,0).

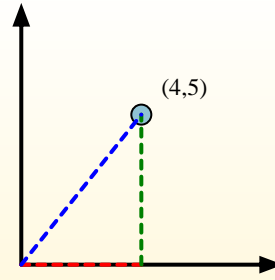
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

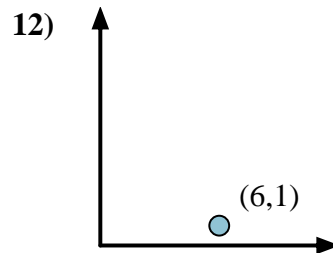
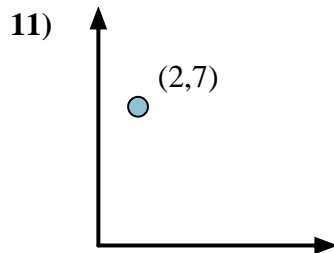
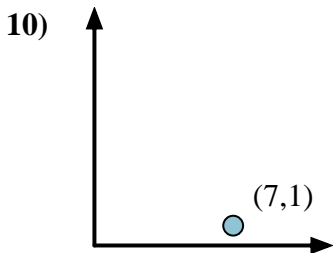
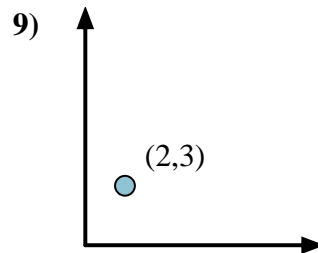
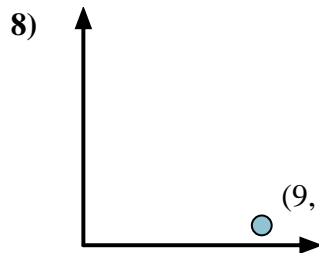
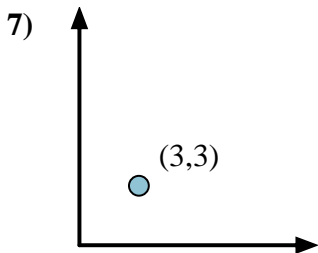
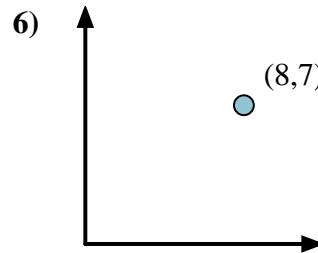
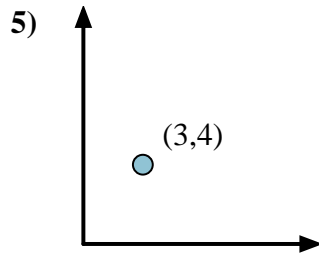
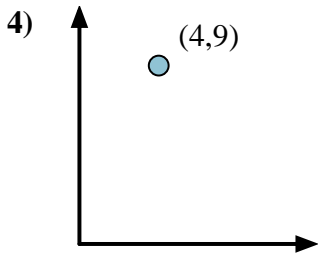
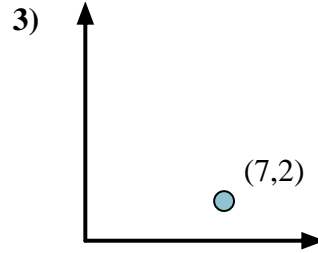
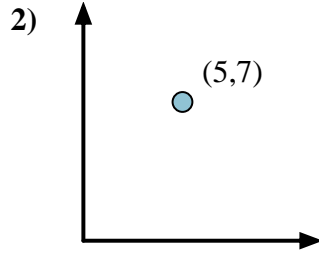
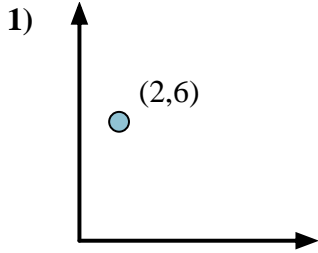
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_





Calcule el ángulo del círculo relativo a (0,0).

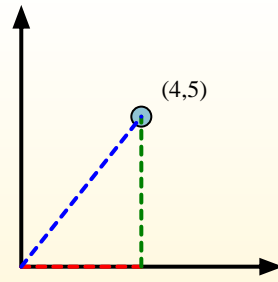
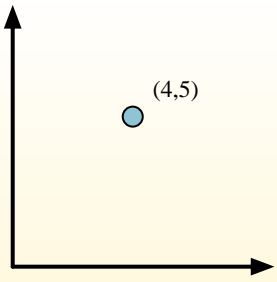
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

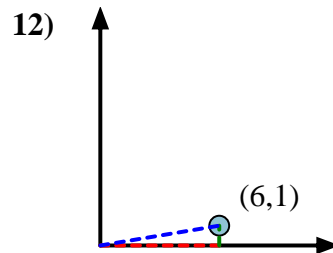
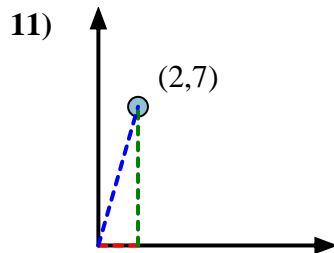
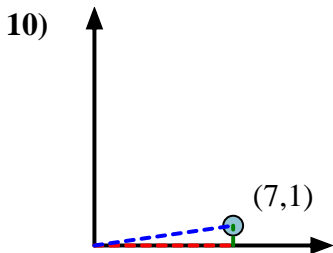
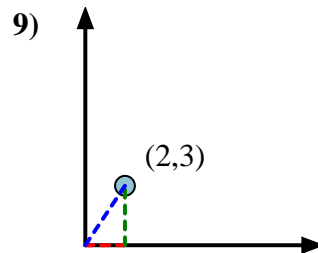
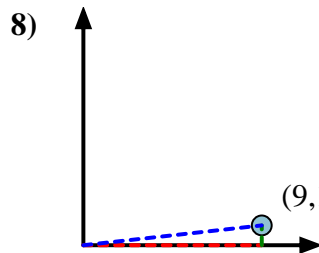
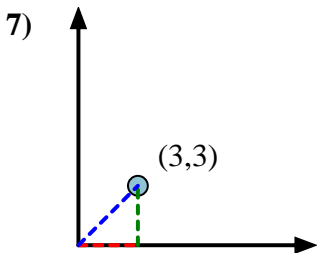
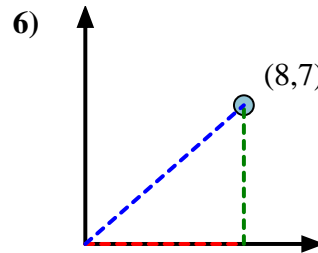
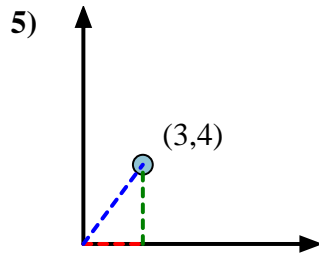
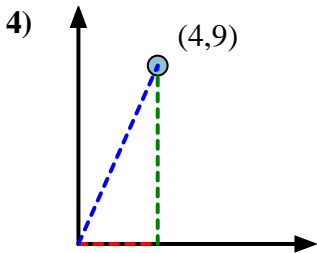
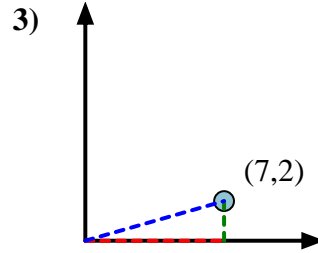
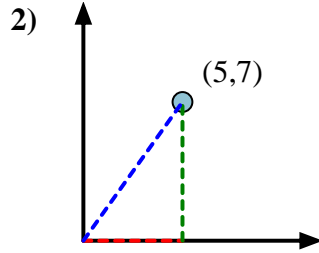
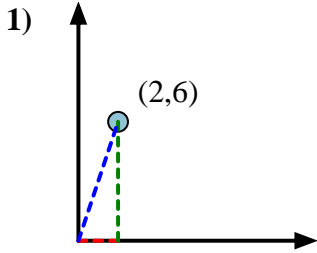
Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. 71.57
2. 54.46
3. 15.95
4. 66.04
5. 53.13
6. 41.19
7. 45.00
8. 6.34
9. 56.31
10. 8.13
11. 74.05
12. 9.46







Calcule el ángulo del círculo relativo a (0,0).

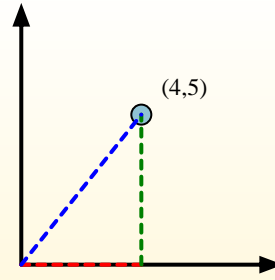
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

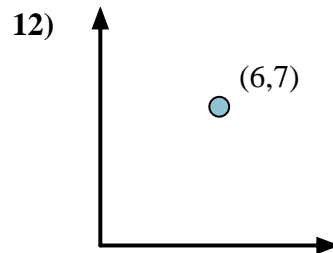
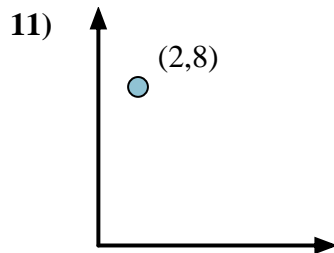
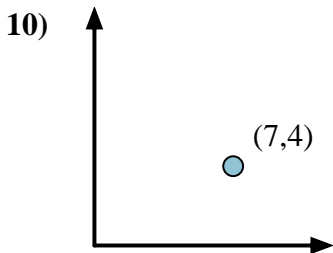
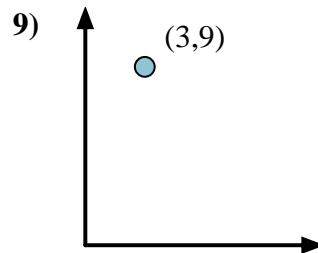
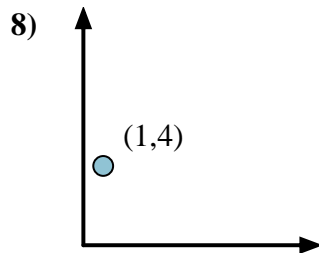
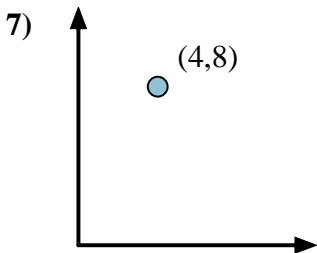
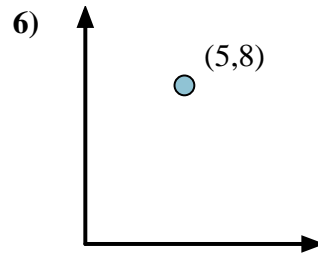
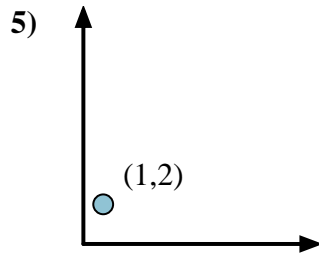
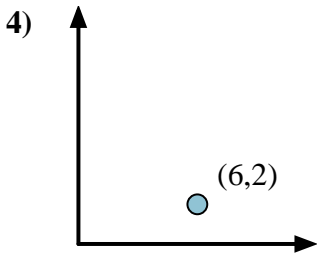
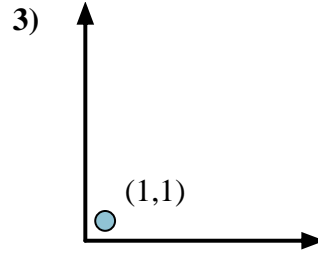
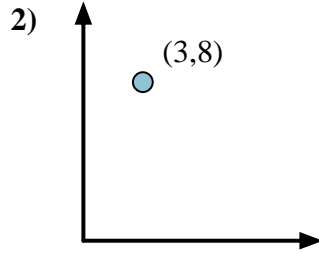
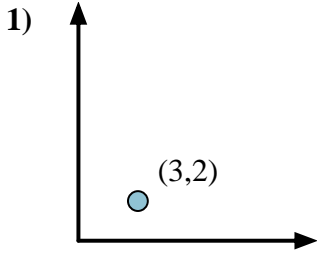
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_





Calcule el ángulo del círculo relativo a (0,0).

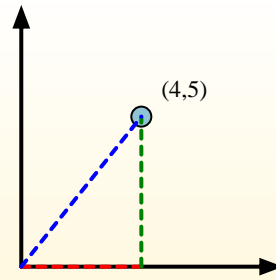
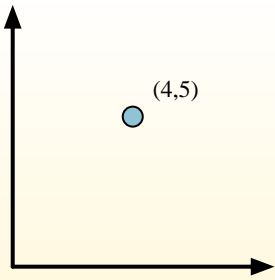
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

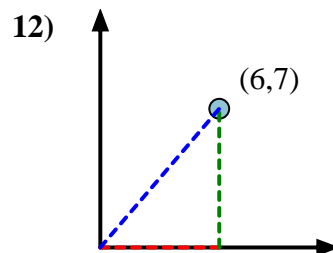
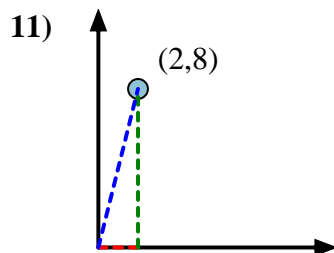
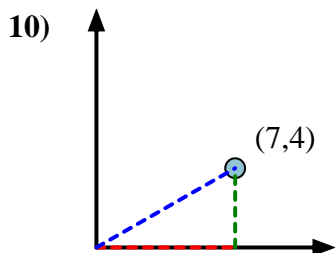
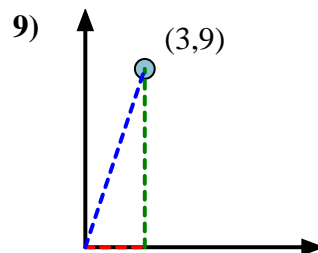
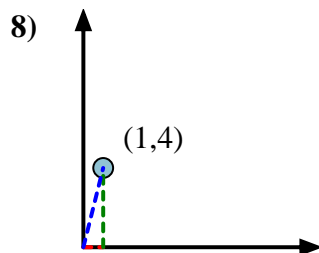
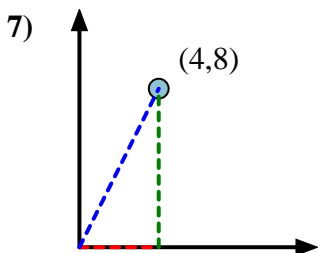
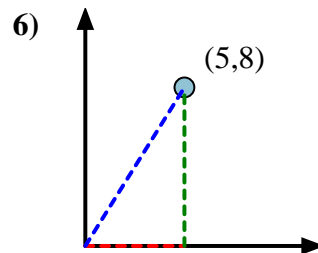
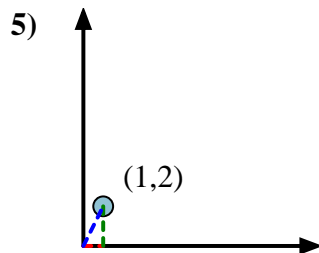
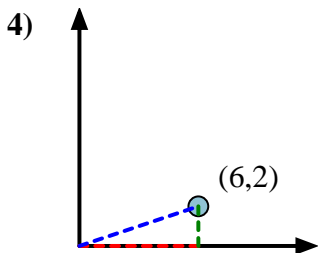
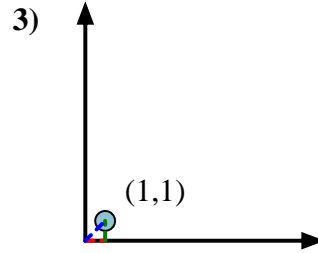
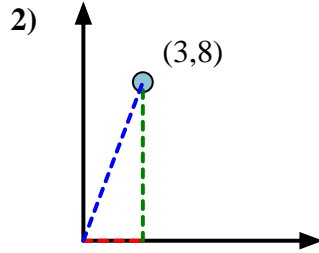
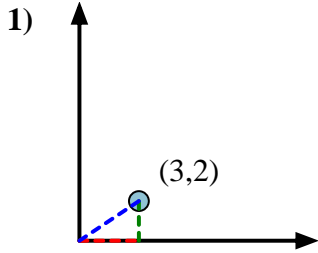
$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**



1. 33.69
2. 69.44
3. 45.00
4. 18.43
5. 63.43
6. 57.99
7. 63.43
8. 75.96
9. 71.57
10. 29.74
11. 75.96
12. 49.40



Calcule el ángulo del círculo relativo a (0,0).

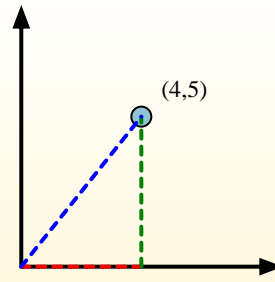
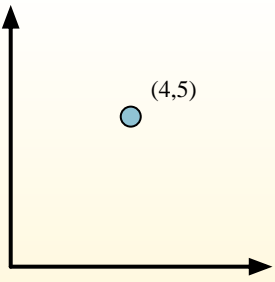
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

$$(5 - 0) \div (4 - 0) = 1.25$$

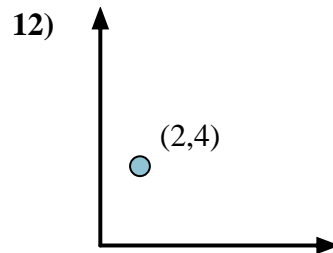
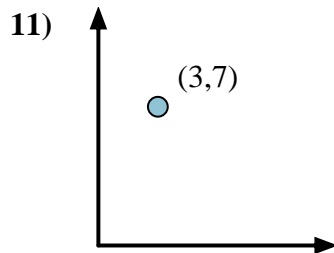
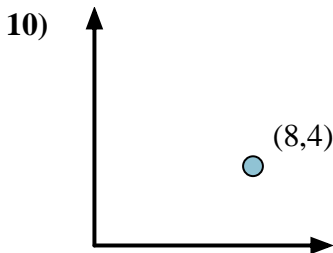
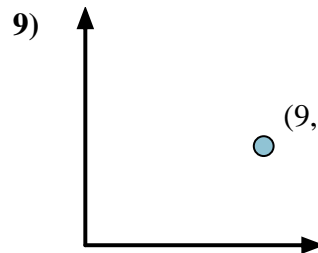
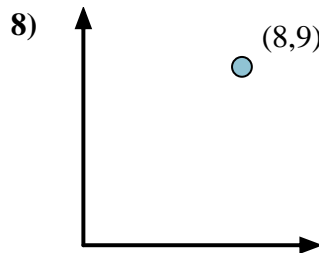
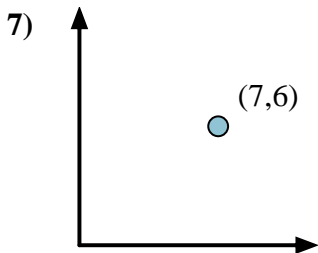
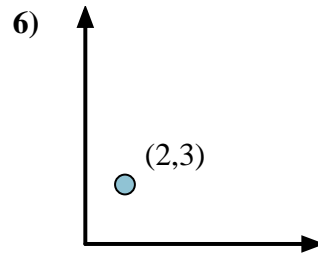
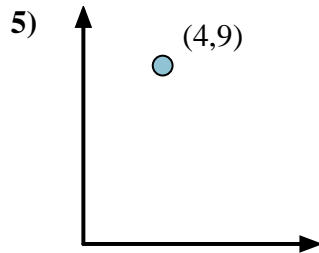
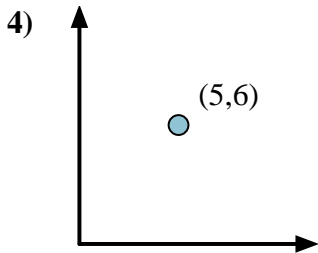
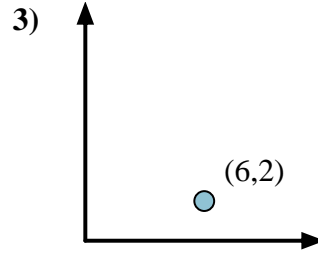
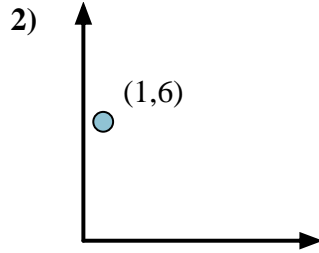
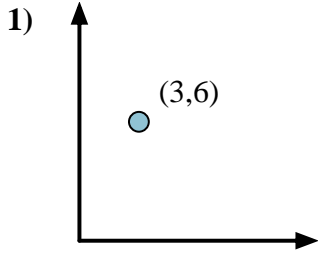
Em seguida, encuentre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_





Calcule el ángulo del círculo relativo a (0,0).

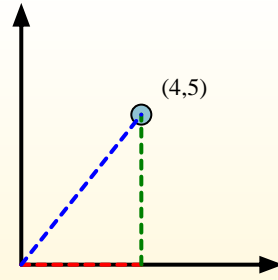
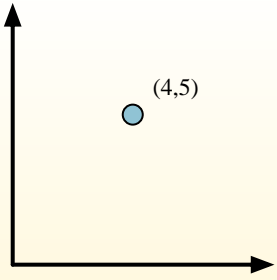
Primero encuentra la pendiente.

$$(y_2 - y_1) \div (x_2 - x_1) = m$$

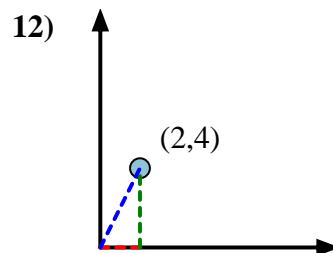
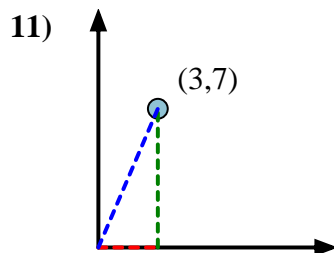
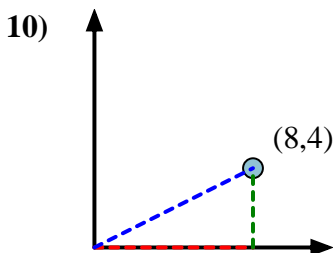
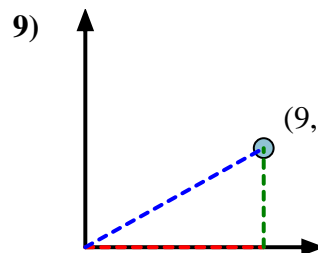
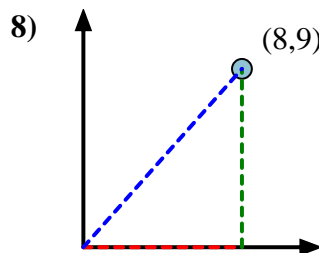
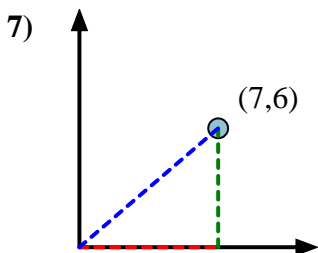
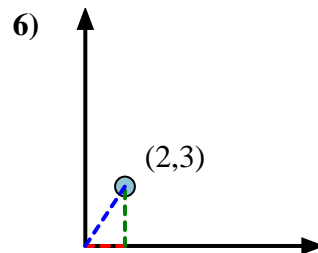
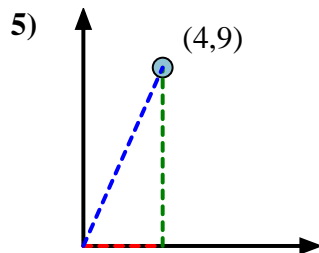
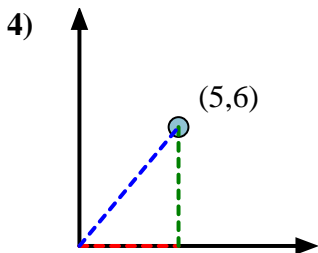
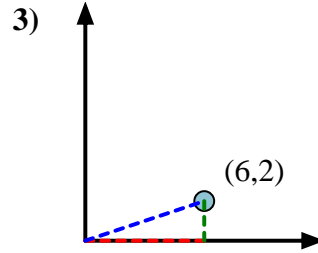
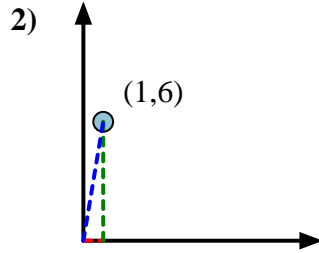
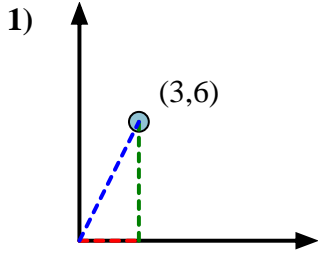
$$(5 - 0) \div (4 - 0) = 1.25$$

Em seguida, encontre o arco da tangente (também conhecido como tangente inversa) da inclinação.

$$\arctan(1.25) = 51.34^\circ$$



**Respuestas**



1. 63.43
2. 80.54
3. 18.43
4. 50.19
5. 66.04
6. 56.31
7. 40.60
8. 48.37
9. 29.05
10. 26.57
11. 66.80
12. 63.43